

Figure 1

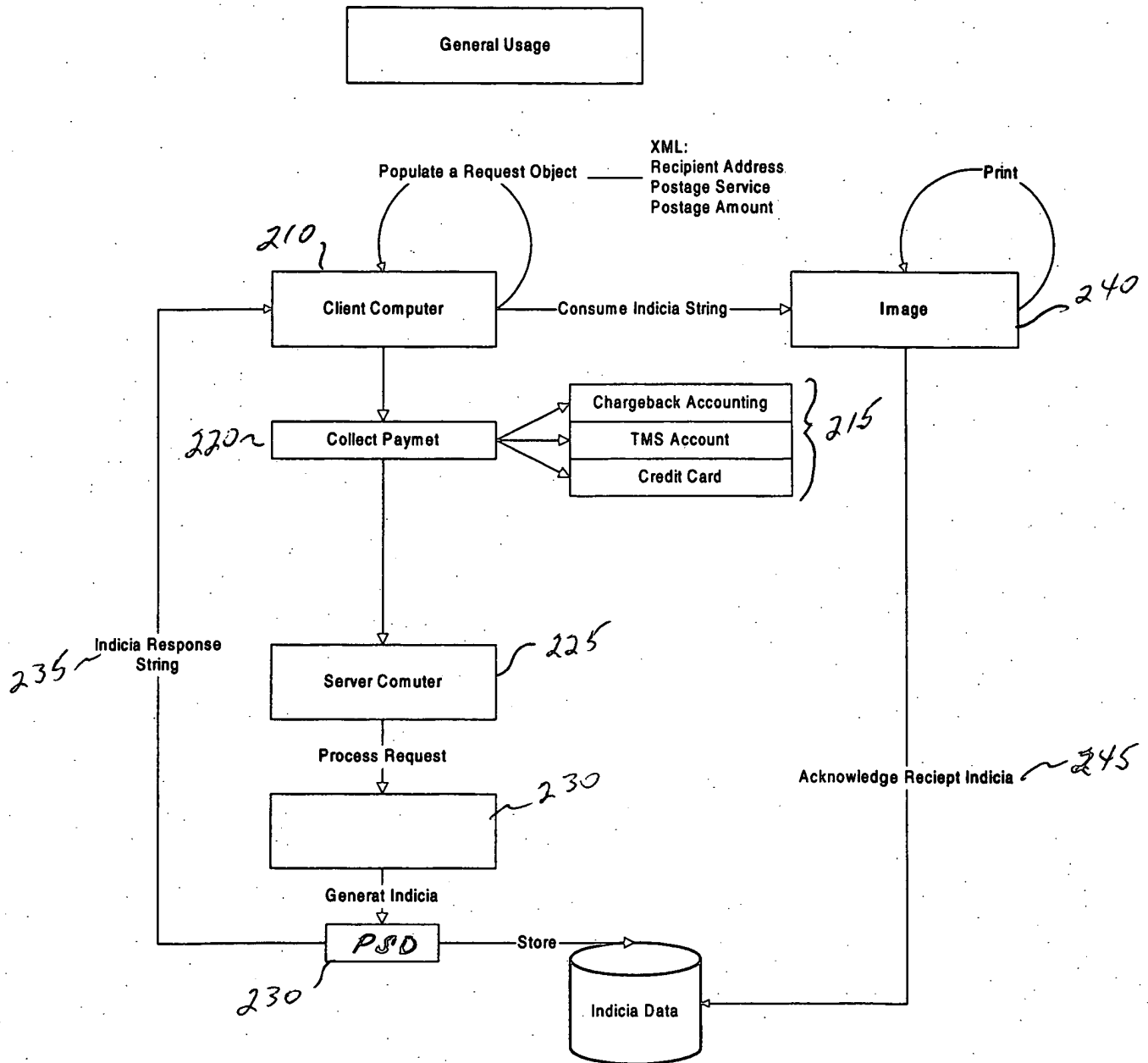


Figure 2

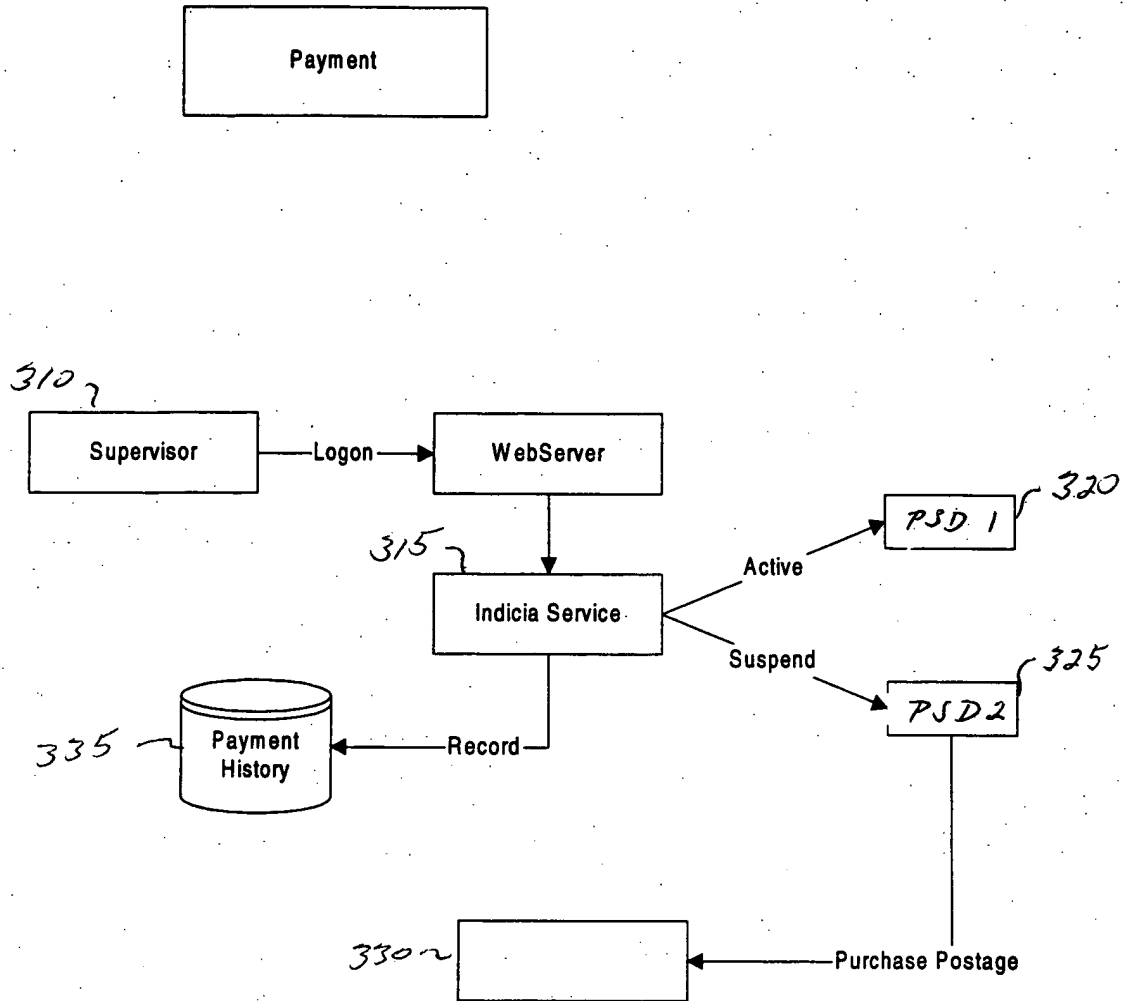
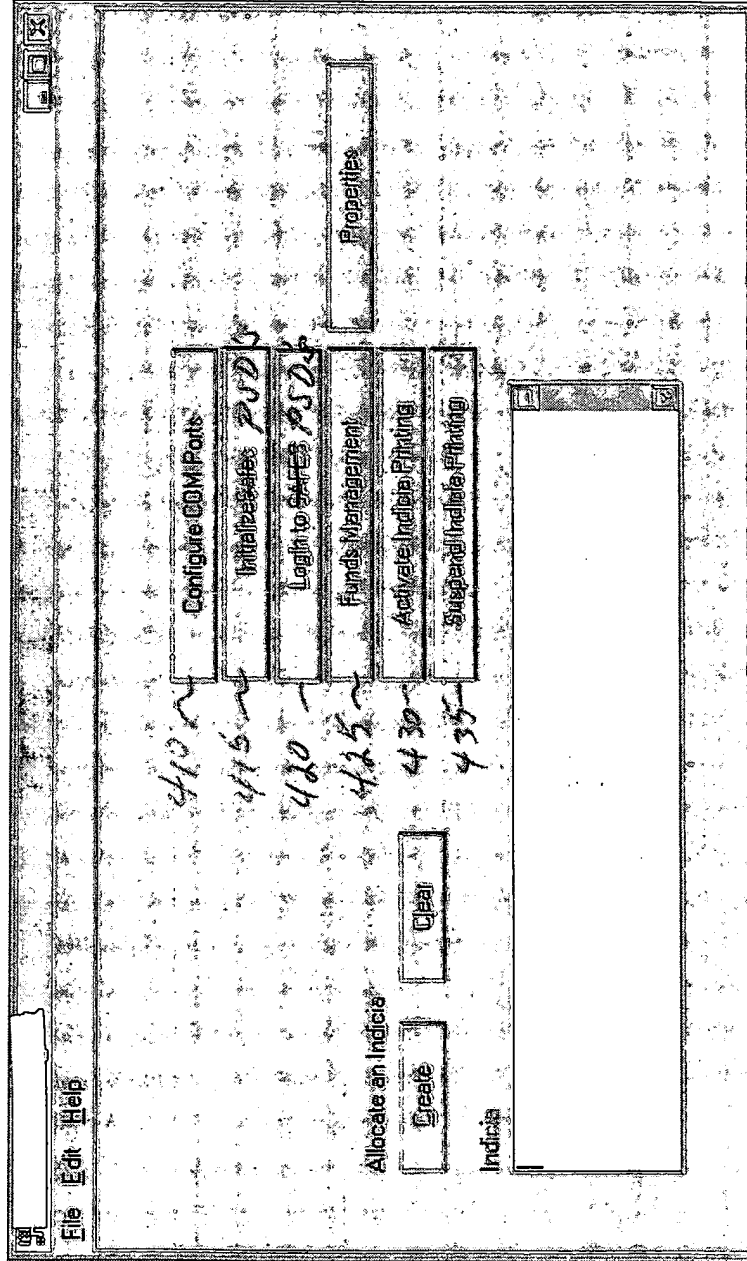


Figure 3

Startup



Manager connects to the SDK upon startup

Fig. 4

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Configure COM Ports

Configuration

SAFE 1	SAFE 2	SAFE 3	SAFE 4	SAFE 5	SAFE 6	SAFE 7	SAFE 8
COM Port 3	COM Port 4	COM Port 5	COM Port 6	COM Port 7	COM Port 8	COM Port 9	COM Port 10
Computer Name	Computer Name	Computer Name	Computer Name	Computer Name	Computer Name	Computer Name	Computer Name
SNL01	SNL01	SNL01	SNL01	SNL01	SNL01	SNL01	SNL01

OK Cancel

Each SAFE™ must be configured by COM Port number.

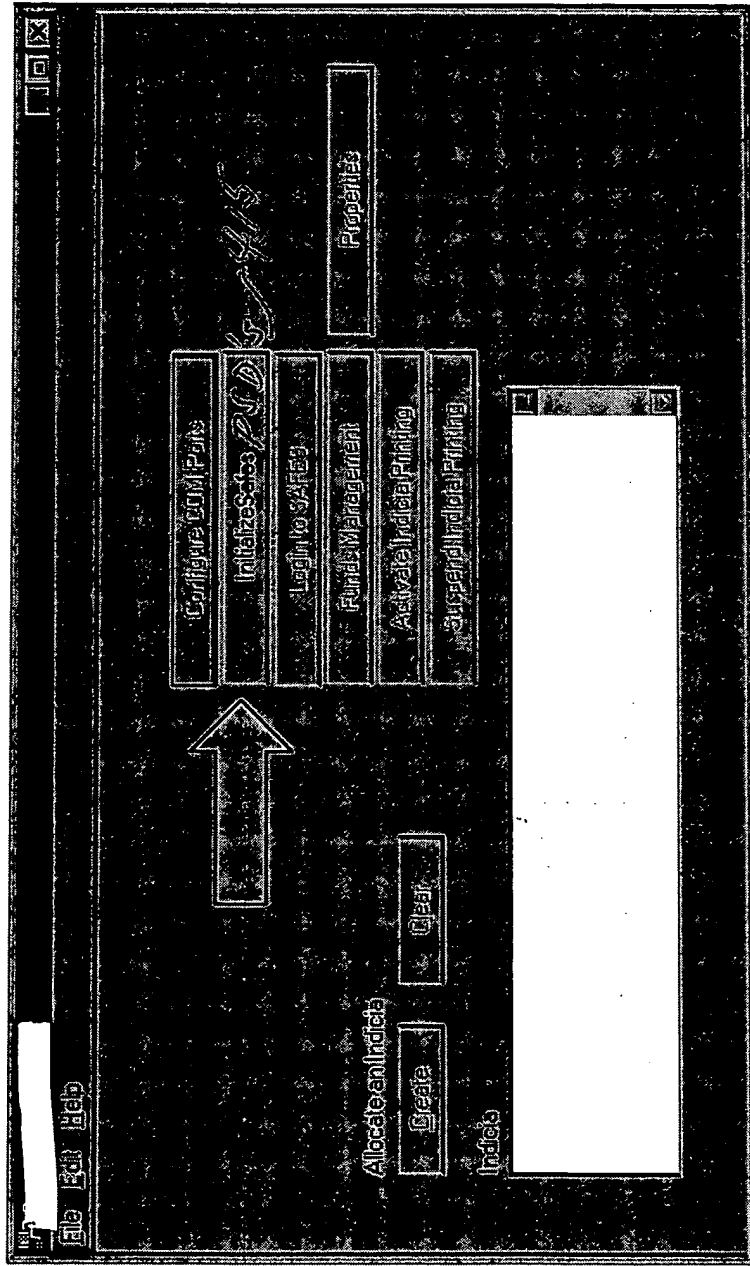
Advanced functionality allows per computer configurations.

NAME
IP Address
K

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FIG. 5

Starting the Hardware

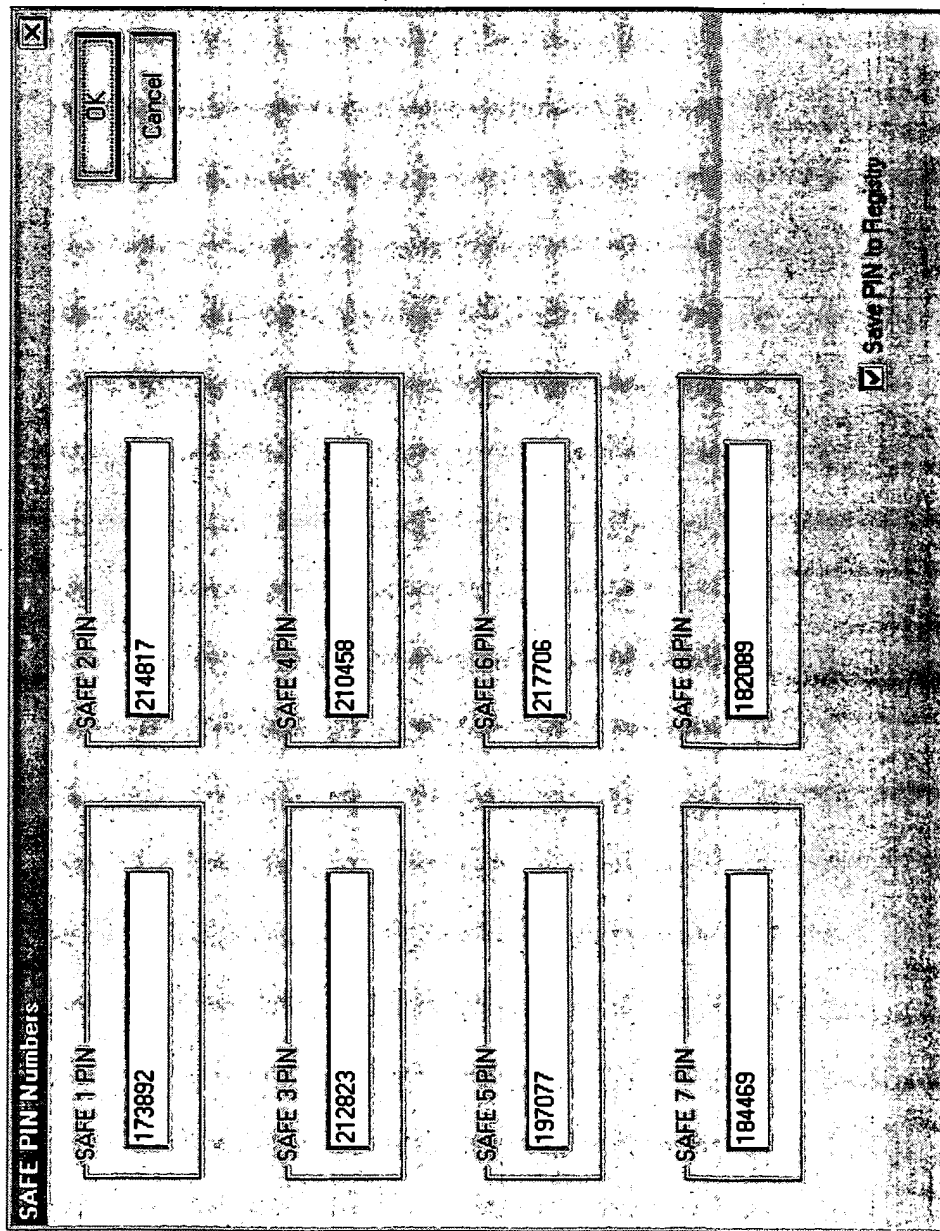


Once the COM Port are configured, start the
SAFE's™ internal software.

F/G. 6

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PIN Number Logon



A screenshot of a software dialog box titled "SAFE PIN Numbers". The dialog box contains eight input fields arranged in a 4x2 grid. Each input field is preceded by a label: "SAFE 1 PIN", "SAFE 2 PIN", "SAFE 3 PIN", "SAFE 4 PIN", "SAFE 5 PIN", "SAFE 6 PIN", "SAFE 7 PIN", and "SAFE 8 PIN". The input fields contain the following numbers: 173892, 214817, 212823, 210458, 197077, 217706, 184469, and 182089. At the bottom right of the dialog box, there is a checkbox labeled "Save PIN to Registry" which is checked. At the bottom left, there are two buttons: "OK" and "Cancel".

Label	Value
SAFE 1 PIN	173892
SAFE 2 PIN	214817
SAFE 3 PIN	212823
SAFE 4 PIN	210458
SAFE 5 PIN	197077
SAFE 6 PIN	217706
SAFE 7 PIN	184469
SAFE 8 PIN	182089

☒ Save PIN to Registry

OK Cancel

After the initialization, a PIN number logon is required to insure only authorized users can access SAFE™ functionality.

Funds Management (Dialup Adapter)

Configure a
dial up adapter
(or network
card) to call the
Ascom TMS
Center.

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Funds Management

Modem Connection

☐ Application Use Modem

☒ Enable Direct Dial

Ascom [New] [Edit]

Port Number 7000

Automated Download Threshold

☐ Enable Threshold

Threshold 0 Upper Limit

First Time Download Amount 1 Set

SAFE 1

Connect Using

Modem - Zoom 56K Data Fax Dual Mode Modem/Pap (COM1) [Configure...]

Phone number

Area code Phone number 9 9234812 Alternates

Country/region code Rules

☐ Use dialing rules

☒ Show icon in taskbar when connected

OK Cancel

FIG. 8

Funds Management (Ascom's Server)

Funds Management

Modem Connection

☐ Application Use Modem

☒ Enable Direct Dial

Ascom

NEW EDIT

Ascom's Server

Ascom 206 . 153 . 197 . 2

Port Number 7777

Ascom's Standard Download Threshold

☐ Enable Threshold

Threshold 0

Upper Limit 0

First Time Download

Amount 1

SAFE 1

Miscellaneous

Maintenance

Retund

Cancel OK

Ascom supports many different ways to connect, thus allowing the customer to configure which method is best for them

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FIGURE 9

Funds Management (Automated Download)

Automated
download
prevents
downtime and
monitoring due
to insufficient
funds in the
SAFE™

Funds Management

Modem Connection

☐ Application Use Modem

☒ Enable Direct Dial

Ascom

New Edit Set

Ascom's Server

Ascom 206 . 153 . 197 . 2

Port Number 277 Set

Automated Download Threshold

☒ Enable Threshold

Threshold 100 Upper Limit 1000 Set

First Download

Amount 1 Set

SAFE 1 Set

Miscellaneous

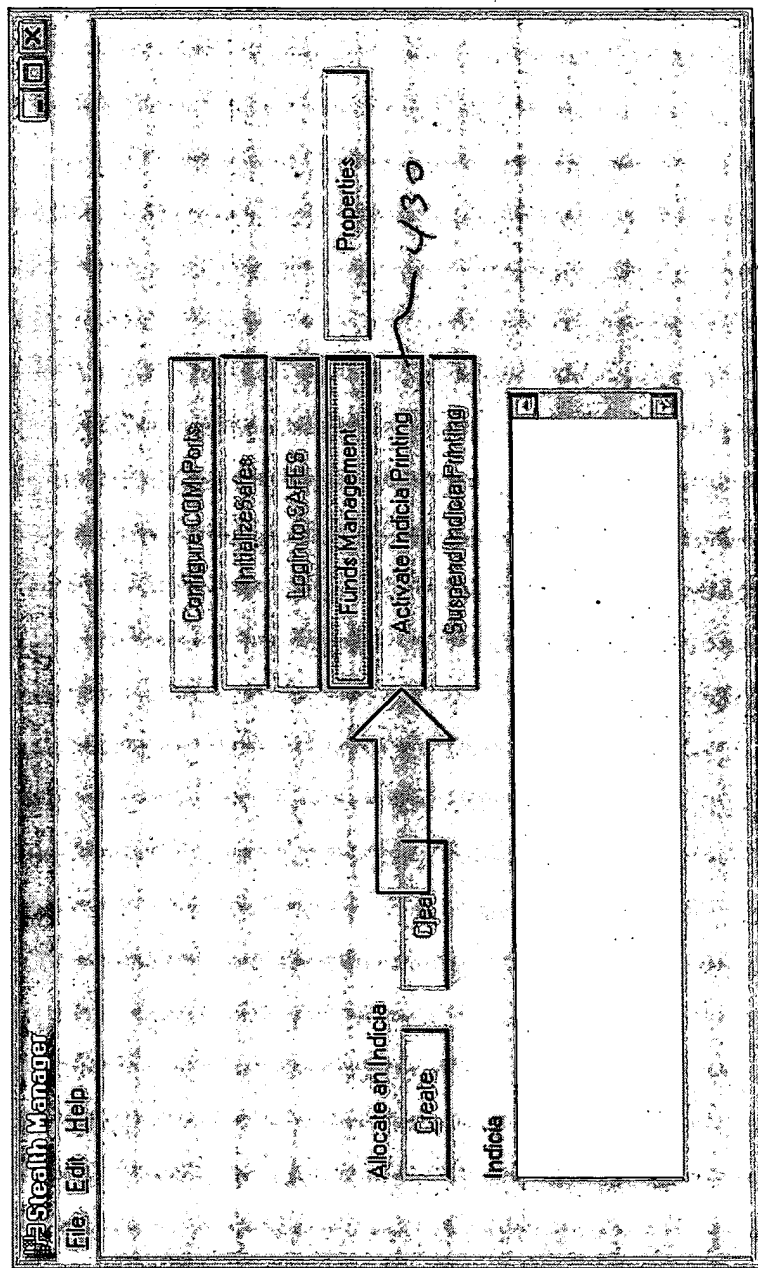
Maintenance Return

File Help

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FIGURE 10

Activation

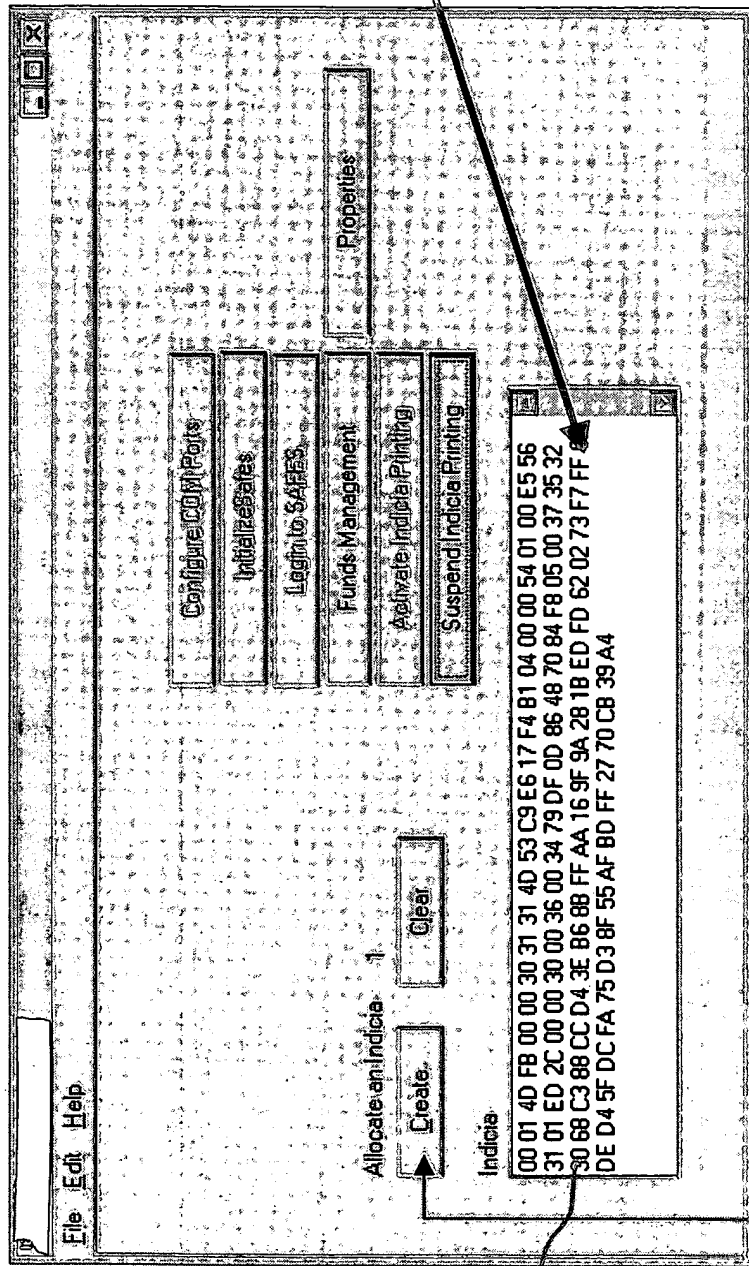


The Safes are now configured and ready for
use by clicking the
Activate Indicia Printing Button

FIG. 11

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Indicia Creation



This data
(binary
format)
represents
the Stealth
Indicia that
will be
placed on a
label.

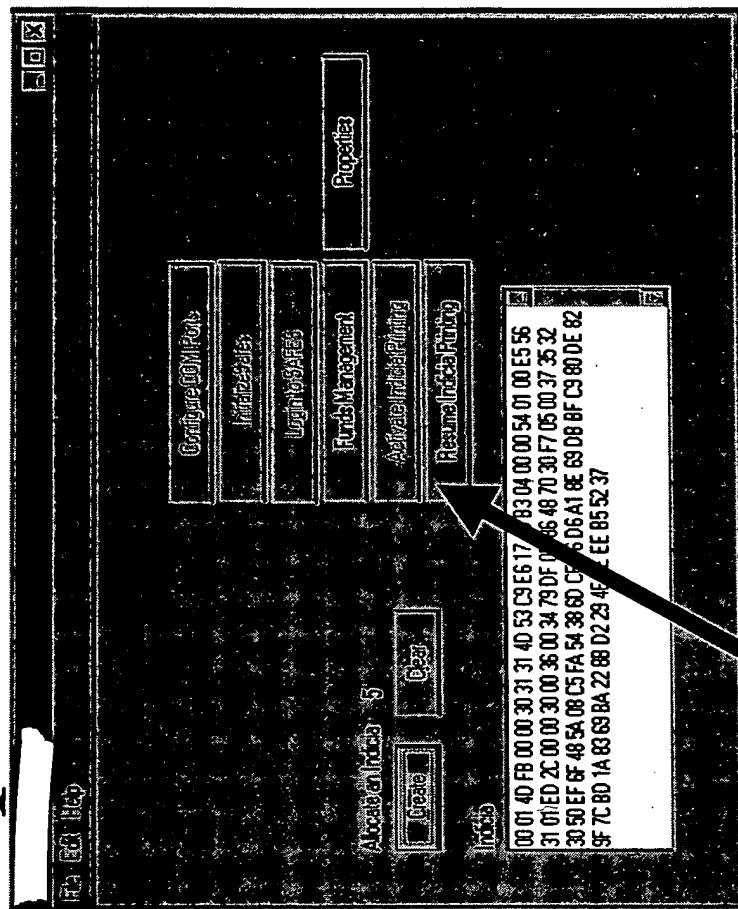
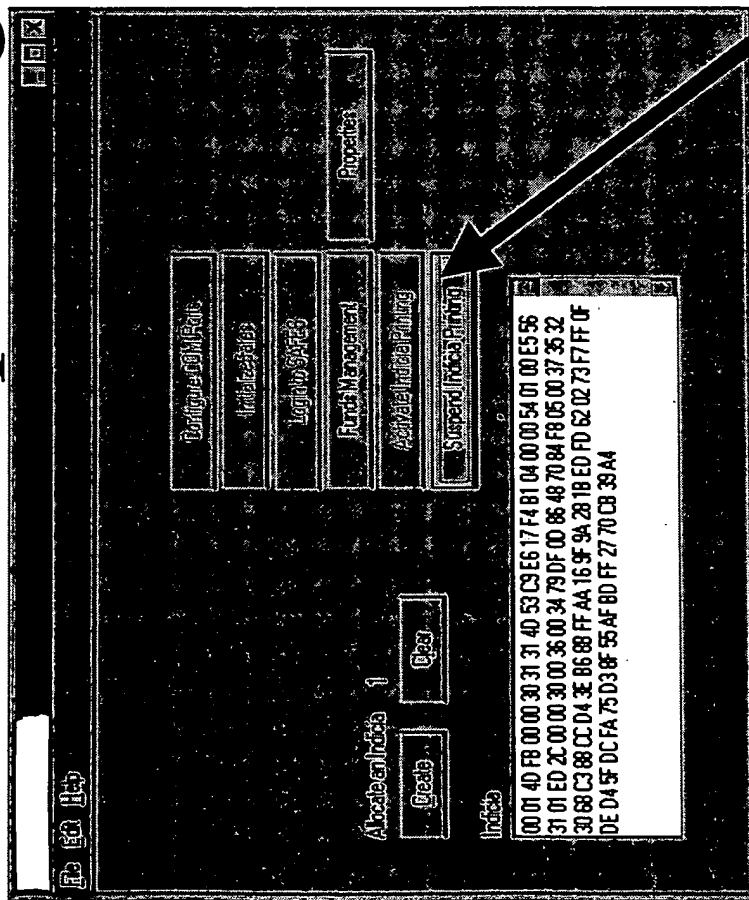
The Stealth SDK exposes this
functionality to the developer

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F/G. 12

1205

Suspending Operations



At anytime, Indicia Printing can be suspended or resumed

F16.13

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